

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (Previously presented) Animal food additive for economically useful animals which are pregnant, lactating, being fattened or raised, with a fraction of fibrillated, cellulose-containing fibers, wherein the additive comprises a crude fiber concentrate of fibrillated lignocelluloses, wherein said additive limits food intake during ad-libitum feeding.
2. (Previously presented) Animal food additive according to claim 1, wherein the crude fiber concentrate has a crude fiber content according to the Weender analysis of over 60%, a water retention capacity of 500-800%, and such a high swelling capacity that the swelling is carried out to a substantial extent while the food, which does not contain the animal food additive, is still found in the stomach.
3. (Original) Animal food additive according to claim 1, wherein the additive is compacted.
4. (Original) Animal food for economically useful animals which are pregnant, lactating, being fattened or raised, with an additive of fibrillated, cellulose-containing fibers, wherein the food comprises an animal food additive according to claim 1.
5. (Original) Animal food according to claim 4, wherein the additive is present in a quantity of 0.5-8.0% of the food.
6. (Original) Animal food according to claim 4, wherein the food is pelleted.
7. (Original) Animal food additive according to claim 2, wherein the additive is compacted.

8. (Original) Animal food for economically useful animals which are pregnant, lactating, being fattened or raised, with an additive of fibrillated, cellulose-containing fibers, wherein the food comprises an animal food additive according to claim 2.
9. (Original) Animal food for economically useful animals which are pregnant, lactating, being fattened or raised, with an additive of fibrillated, cellulose-containing fibers, wherein the food comprises an animal food additive according to claim 3.
10. (Original) Animal food according to claim 5, wherein the food is pelleted.
11. (Previously presented) Animal food according to claim 1, wherein the additive comprises a crude fiber concentrate of fibrillated lignocelluloses and reduces energy content in the animal food to approximately 8.0-8.5 MJME per kg of animal food.